

Male 5.5 × 2.1 mm DC Screw-Terminal Connector, 10-Pack

CCTV Accessories / DC Connectors

KONGIA male 5.5 × 2.1 mm DC connector with two screw terminals, solder-free installation and a reference rating of up to 6 A at 12 V DC. Bag of 10 pieces.



CONECTOR DC MACHO

Terminales de tornillo
5.5 × 2.1 mm • Paquete de 10
KG-DC-ST-M10

KG-DC-ST-M10

Type

Male DC connector with screw terminals

Interface

5.5 mm outer diameter × 2.1 mm inner contact

Reference nominal voltage

12 V DC

Key features

- Male · DC 5.5 × 2.1 mm
- Two screw terminals marked + / –
- Solder-free installation
- 12 V DC nominal
- Reference maximum current: 6 A
- Approximate dimensions: 38.1 × 14 × 12.7 mm
- Polarity configurable through wiring
- 10 individual pieces per bag
- KONGIA limited 5-year warranty

Technical specifications

Parameter	Specification
Type	Male DC connector with screw terminals
Interface	5.5 mm outer diameter × 2.1 mm inner contact
Reference nominal voltage	12 V DC

Technical specifications

Parameter	Specification
Reference maximum current	6 A
Termination	Two screw terminals, no soldering required
Polarity	Configured through wiring; center positive recommended for CCTV
Approximate dimensions per piece	1.5 × 0.55 × 0.5 in (38.1 × 14 × 12.7 mm)
Use	Low voltage, indoors or in a protected enclosure
Sales unit	10 individual pieces in a transparent PE bag
Warranty	5 years

Applications

CCTV and video surveillance

Power cameras, DVR/NVR units and compatible accessories.

LED lighting

Low-voltage connections with a 5.5 × 2.1 mm DC interface.

Access control

Adapt and maintain compatible 12/24 V DC equipment.

Technical service

Quick terminations, extensions and replacements indoors or inside a protected enclosure.

Packaging & contents

10 individual male connectors in a transparent PE bag with a KONGIA label; not 10 pairs or 100 pieces. Label: KONGIA / KG-DC-ST-M10 / Screw terminals / MALE / 5.5 × 2.1 mm / 10 PCS / LOT / date / QC / country of origin.

Warranty

KONGIA 5-year warranty. Excludes damage caused by overload, reversed polarity, moisture, incorrect installation, modification or normal wear.

Declared compliance

RoHS · ISO 9001 · REACH · CE Compliant